AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

- 1. (original): An interlayer film for a laminated glass,
 which contains a polyvinyl acetal resin and a moisture resistance improver.
- 2. (original): The interlayer film for a laminated glass according to Claim 1, wherein the moisture resistance improver is an amphiphile and/or a surfactant.
- 3. (currently amended): The interlayer film for a laminated glass according to Claim 1-or 2, wherein the moisture resistance improver has a solubility parameter in the range of 10.0 to 20.0 (cal/cm³)^{1/2}.
- (currently amended): The interlayer film for a laminated glass according to Claim 1, 2 or 3, wherein the moisture resistance improver has a relative permittivity in the range of 20 to 35 at 25°C.
- 5. (currently amended): The interlayer film for a laminated glass according to Claim 1, 2, 3 or 4, wherein the moisture resistance improver is a phosphate ester compound.

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- 6. (currently amended): The interlayer film for a laminated glass according to Claim 1, 2, 3, 4 or 5,
 - which contains a chelating agent and/or a compound having at least one carboxyl group.
- 7. (original): The interlayer film for a laminated glass according to Claim 6, wherein the chelating agent is acetylacetone.
- 8. (original): The interlayer film for a laminated glass according to Claim 6, wherein the compound having at least one carboxyl group is 2-ethyl hexanoic acid.
- 9. (currently amended): The interlayer film for a laminated glass according to Claim 1, 2, 3, 4, 5, 6, 7 or 8,

which contains a heat ray shielding particle.

10. (original): The interlayer film for a laminated glass according to Claim 9,

wherein the heat ray shielding particle is at least one kind selected from the group consisting of a tin-doped indium oxide (ITO) fine particle, an antimony-doped tin oxide (ATO) fine particle, an aluminum-doped zinc oxide (AZO) fine particle, an indium-doped zinc oxide (IZO) fine particle, a silicon-doped zinc oxide fine particle, a zinc antimonic anhydride fine particle, and a lanthanum hexaboride fine particle.

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11. (original): An interlayer film for a laminated glass,

which contains at least one kind of inorganic fine particle selected from the group consisting of a silica fine particle, an aluminum oxide fine particle, and a zirconium oxide fine particle, the inorganic fine particle having a dispersion diameter of 500 nm or less.

12. (currently amended): A laminated glass,

which is obtainable by using the interlayer film for a laminated glass according to Claim 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 11.

13. (new): The interlayer film for a laminated glass according to Claim 2,

wherein the moisture resistance improver has a solubility parameter in the range of 10.0 to 20.0 (cal/cm³)^{1/2}.

14. (new): The interlayer film for a laminated glass according to Claim 2,

wherein the moisture resistance improver has a relative permittivity in the range of 20 to 35 at 25°C.

15. (new): The interlayer film for a laminated glass according to Claim 3,

wherein the moisture resistance improver has a relative permittivity in the range of 20 to 35 at 25°C.

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- 16. (new): The interlayer film for a laminated glass according to Claim 2, wherein the moisture resistance improver is a phosphate ester compound.
- 17. (new): The interlayer film for a laminated glass according to Claim 3, wherein the moisture resistance improver is a phosphate ester compound.
- 18. (new): The interlayer film for a laminated glass according to Claim 4, wherein the moisture resistance improver is a phosphate ester compound.
- 19. (new): The interlayer film for a laminated glass according to Claim 2, which contains a chelating agent and/or a compound having at least one carboxyl group.
- 20. (new): The interlayer film for a laminated glass according to Claim 3, which contains a chelating agent and/or a compound having at least one carboxyl group.